WEST

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| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
L12 and L1	44

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: [   ] | Refine Search |

| Recall Text ⬍ | | Clear |

Search History

DATE: **Sunday, July 27, 2003**   Printable Copy   Create Case

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09/412,822

Set Name	Query	Hit Count	Set Name
side by side			result set

DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L15	L12 and L1	44	L15
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L13	L1 and L1	3151	L13
L12	((715/533)!.CCLS.)	219	L12
L11	((715/500)!.CCLS.)	297	L11
L10	L4 and (display$3 and (alternative$1 or suggest$4))	35	L10
L9	L3 and (display$3 and (alternative$1 or suggest$4))	82	L9
L8	L6 and stochastic	6	L8
L7	L5 and stochastic	14	L7
L6	L4 and context$5	41	L6
L5	L3 and context$5	96	L5
L4	L2 and (grammar same correct$4)	50	L4
L3	L1 and (grammar same correct$4)	120	L3
L2	document$1 and (optical character recognition or OCR)	3843	L2
L1	document$1 and (text same correct$4)	3151	L1

END OF SEARCH HISTORY

WEST

| Generate Collection | Print |

Search Results - Record(s) 1 through 44 of 44 returned.

☐ 1. Document ID: US 6583798 B1

L15: Entry 1 of 44   File: USPT   Jun 24, 2003

US-PAT-NO: 6583798
DOCUMENT-IDENTIFIER: US 6583798 B1

TITLE: On-object user interface

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC |
| Draw Desc | Image |

☐ 2. Document ID: US 6556964 B2

L15: Entry 2 of 44   File: USPT   Apr 29, 2003

US-PAT-NO: 6556964
DOCUMENT-IDENTIFIER: US 6556964 B2

TITLE: Probabilistic system for natural language processing

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC |
| Draw Desc | Image |

☐ 3. Document ID: US 6556841 B2

L15: Entry 3 of 44   File: USPT   Apr 29, 2003

US-PAT-NO: 6556841
DOCUMENT-IDENTIFIER: US 6556841 B2

TITLE: Spelling correction for two-way mobile communication devices

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC |
| Draw Desc | Image |

☐ 4. Document ID: US 6424983 B1

L15: Entry 4 of 44   File: USPT   Jul 23, 2002

US-PAT-NO: 6424983
DOCUMENT-IDENTIFIER: US 6424983 B1

TITLE: Spelling and grammar checking system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC |
| Draw Desc | Image |

□ 5. Document ID: US 6401060 B1

L15: Entry 5 of 44   File: USPT   Jun 4, 2002

US-PAT-NO: 6401060
DOCUMENT-IDENTIFIER: US 6401060 B1
** See image for Certificate of Correction **

TITLE: Method for typographical detection and replacement in Japanese text

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

□ 6. Document ID: US 6393443 B1

L15: Entry 6 of 44   File: USPT   May 21, 2002

US-PAT-NO: 6393443
DOCUMENT-IDENTIFIER: US 6393443 B1

TITLE: Method for providing computerized word-based referencing

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

□ 7. Document ID: US 6292771 B1

L15: Entry 7 of 44   File: USPT   Sep 18, 2001

US-PAT-NO: 6292771
DOCUMENT-IDENTIFIER: US 6292771 B1

TITLE: Probabilistic method for natural language processing and for encoding
free-text data into a medical database by utilizing a Bayesian network to perform
spell checking of words

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

□ 8. Document ID: US 6269188 B1

L15: Entry 8 of 44   File: USPT   Jul 31, 2001

US-PAT-NO: 6269188
DOCUMENT-IDENTIFIER: US 6269188 B1

TITLE: Word grouping accuracy value generation

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Sequences` `Attachments`   `KWIC`
`Draw Desc` `Image`

☐ 9.   Document ID: US 6157910 A

L15: Entry 9 of 44   File: USPT   Dec 5, 2000

US-PAT-NO: 6157910
DOCUMENT-IDENTIFIER: US 6157910 A

TITLE: Deferred correction file transfer for updating a speech file by creating a file log of corrections

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Sequences` `Attachments`   `KWIC`
`Draw Desc` `Image`

☐ 10.   Document ID: US 6085206 A

L15: Entry 10 of 44   File: USPT   Jul 4, 2000

US-PAT-NO: 6085206
DOCUMENT-IDENTIFIER: US 6085206 A

TITLE: Method and system for verifying accuracy of spelling and grammatical composition of a document

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Sequences` `Attachments`   `KWIC`
`Draw Desc` `Image`

☐ 11.   Document ID: US 6044387 A

L15: Entry 11 of 44   File: USPT   Mar 28, 2000

US-PAT-NO: 6044387
DOCUMENT-IDENTIFIER: US 6044387 A

TITLE: Single command editing of multiple files

`Full` `Title` `Citation` `Front` `Review` `Classification` `Date` `Reference` `Sequences` `Attachments`   `KWIC`
`Draw Desc` `Image`

☐ 12.   Document ID: US 6011554 A

L15: Entry 12 of 44   File: USPT   Jan 4, 2000

US-PAT-NO: 6011554
DOCUMENT-IDENTIFIER: US 6011554 A

TITLE: Reduced keyboard disambiguating system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 13.   Document ID: US 5970492 A

L15: Entry 13 of 44   File: USPT   Oct 19, 1999

US-PAT-NO: 5970492
DOCUMENT-IDENTIFIER: US 5970492 A

TITLE: Internet-based spelling checker dictionary system with automatic updating

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 14.   Document ID: US 5956739 A

L15: Entry 14 of 44   File: USPT   Sep 21, 1999

US-PAT-NO: 5956739
DOCUMENT-IDENTIFIER: US 5956739 A

TITLE: System for text correction adaptive to the text being corrected

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 15.   Document ID: US 5875443 A

L15: Entry 15 of 44   File: USPT   Feb 23, 1999

US-PAT-NO: 5875443
DOCUMENT-IDENTIFIER: US 5875443 A

TITLE: Internet-based spelling checker dictionary system with automatic updating

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 16.   Document ID: US 5812863 A

L15: Entry 16 of 44   File: USPT   Sep 22, 1998

US-PAT-NO: 5812863
DOCUMENT-IDENTIFIER: US 5812863 A

TITLE: Apparatus for correcting misspelling and incorrect usage of word

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 17.   Document ID: US 5802537 A

L15: Entry 17 of 44   File: USPT   Sep 1, 1998

US-PAT-NO: 5802537
DOCUMENT-IDENTIFIER: US 5802537 A
** See image for Certificate of Correction **

TITLE: Word processor which does not activate a display unit to indicate the result
of the spelling verification when the number of characters of an input word does not
exceed a predetermined number

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 18.   Document ID: US 5787451 A

L15: Entry 18 of 44   File: USPT   Jul 28, 1998

US-PAT-NO: 5787451
DOCUMENT-IDENTIFIER: US 5787451 A
** See image for Certificate of Correction **

TITLE: Method for background spell checking a word processing document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 19.   Document ID: US 5765180 A

L15: Entry 19 of 44   File: USPT   Jun 9, 1998

US-PAT-NO: 5765180
DOCUMENT-IDENTIFIER: US 5765180 A

TITLE: Method and system for correcting the spelling of misspelled words

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 20.   Document ID: US 5761689 A

L15: Entry 20 of 44   File: USPT   Jun 2, 1998

US-PAT-NO: 5761689
DOCUMENT-IDENTIFIER: US 5761689 A

TITLE: Autocorrecting text typed into a word processing document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 21. Document ID: US 5682439 A

L15: Entry 21 of 44   File: USPT   Oct 28, 1997

US-PAT-NO: 5682439
DOCUMENT-IDENTIFIER: US 5682439 A

TITLE: Boxed input correction system and method for pen based computer systems

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 22. Document ID: US 5675821 A

L15: Entry 22 of 44   File: USPT   Oct 7, 1997

US-PAT-NO: 5675821
DOCUMENT-IDENTIFIER: US 5675821 A
** See image for Certificate of Correction **

TITLE: Document processing apparatus and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 23. Document ID: US 5659771 A

L15: Entry 23 of 44   File: USPT   Aug 19, 1997

US-PAT-NO: 5659771
DOCUMENT-IDENTIFIER: US 5659771 A

TITLE: System for spelling correction in which the context of a target word in a sentence is utilized to determine which of several possible words was intended

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

☐ 24. Document ID: US 5649222 A

L15: Entry 24 of 44   File: USPT   Jul 15, 1997

US-PAT-NO: 5649222
DOCUMENT-IDENTIFIER: US 5649222 A
** See image for Certificate of Correction **

TITLE: Method for background spell checking a word processing document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments		KWIC
Draw Desc	Image										

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Search Results - Record(s) 1 through 28 of 28 returned.

☐ 1. Document ID: US 6546133 B1

L14: Entry 1 of 28   File: USPT   Apr 8, 2003

US-PAT-NO: 6546133
DOCUMENT-IDENTIFIER: US 6546133 B1

TITLE: Methods and apparatus for print scraping

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |

| Draw Desc | Image |

☐ 2. Document ID: US 6470362 B1

L14: Entry 2 of 28   File: USPT   Oct 22, 2002

US-PAT-NO: 6470362
DOCUMENT-IDENTIFIER: US 6470362 B1
** See image for Certificate of Correction **

TITLE: Extracting ordered list of words from documents comprising text and code fragments, without interpreting the code fragments

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |

| Draw Desc | Image |

☐ 3. Document ID: US 6456738 B1

L14: Entry 3 of 28   File: USPT   Sep 24, 2002

US-PAT-NO: 6456738
DOCUMENT-IDENTIFIER: US 6456738 B1

TITLE: Method of and system for extracting predetermined elements from input document based upon model which is adaptively modified according to variable amount in the input document

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |

| Draw Desc | Image |

☐ 4. Document ID: US 6438564 B1

L14: Entry 4 of 28   File: USPT   Aug 20, 2002

US-PAT-NO: 6438564
DOCUMENT-IDENTIFIER: US 6438564 B1

TITLE: Method for associating a discussion with a <u>document</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

□ 5.   Document ID: US 6326983 B1

L14: Entry 5 of 28   File: USPT   Dec 4, 2001

US-PAT-NO: 6326983
DOCUMENT-IDENTIFIER: US 6326983 B1

TITLE: Structured image (SI) format for describing complex color raster images

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

□ 6.   Document ID: US 6282549 B1

L14: Entry 6 of 28   File: USPT   Aug 28, 2001

US-PAT-NO: 6282549
DOCUMENT-IDENTIFIER: US 6282549 B1

TITLE: Indexing of media content on a network

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

□ 7.   Document ID: US 6247013 B1

L14: Entry 7 of 28   File: USPT   Jun 12, 2001

US-PAT-NO: 6247013
DOCUMENT-IDENTIFIER: US 6247013 B1
** See image for Certificate of Correction **

TITLE: Hyper text reading system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

□ 8.   Document ID: US 6052514 A

L14: Entry 8 of 28   File: USPT   Apr 18, 2000

US-PAT-NO: 6052514
DOCUMENT-IDENTIFIER: US 6052514 A

TITLE: Distributed publication system with simultaneous separate access to publication data and publication status information

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐ 9.   Document ID: US 5963641 A

L14: Entry 9 of 28   File: USPT   Oct 5, 1999

US-PAT-NO: 5963641
DOCUMENT-IDENTIFIER: US 5963641 A

TITLE: Device and method for examining, verifying, correcting and approving electronic documents prior to printing, transmission or recording

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐ 10.   Document ID: US 5960447 A

L14: Entry 10 of 28   File: USPT   Sep 28, 1999

US-PAT-NO: 5960447
DOCUMENT-IDENTIFIER: US 5960447 A

TITLE: Word tagging and editing system for speech recognition

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐ 11.   Document ID: US 5956687 A

L14: Entry 11 of 28   File: USPT   Sep 21, 1999

US-PAT-NO: 5956687
DOCUMENT-IDENTIFIER: US 5956687 A

TITLE: Personal injury claim management system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐ 12.   Document ID: US 5909510 A

L14: Entry 12 of 28   File: USPT   Jun 1, 1999

US-PAT-NO: 5909510
DOCUMENT-IDENTIFIER: US 5909510 A

TITLE: Method and apparatus for document classification from degraded images

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC

Draw Desc	Image

☐ 13. Document ID: US 5842195 A

L14: Entry 13 of 28   File: USPT   Nov 24, 1998

US-PAT-NO: 5842195
DOCUMENT-IDENTIFIER: US 5842195 A

TITLE: Method and apparatus for preparation of a database document in a local processing apparatus and loading of the database document with data from remote sources

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC

Draw Desc	Image

☐ 14. Document ID: US 5832531 A

L14: Entry 14 of 28   File: USPT   Nov 3, 1998

US-PAT-NO: 5832531
DOCUMENT-IDENTIFIER: US 5832531 A

TITLE: Method and apparatus for identifying words described in a page description language file

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC

Draw Desc	Image

☐ 15. Document ID: US 5832530 A

L14: Entry 15 of 28   File: USPT   Nov 3, 1998

US-PAT-NO: 5832530
DOCUMENT-IDENTIFIER: US 5832530 A

TITLE: Method and apparatus for identifying words described in a portable electronic document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC

Draw Desc	Image

☐ 16. Document ID: US 5822454 A

L14: Entry 16 of 28   File: USPT   Oct 13, 1998

US-PAT-NO: 5822454
DOCUMENT-IDENTIFIER: US 5822454 A
** See image for Certificate of Correction **

TITLE: System and method for automatic page registration and automatic zone

WEST

| Generate Collection | Print |

Search Results - Record(s) 1 through 14 of 14 returned.

☐ 1.   Document ID: US 6295543 B1

L7: Entry 1 of 14   File: USPT   Sep 25, 2001

US-PAT-NO: 6295543
DOCUMENT-IDENTIFIER: US 6295543 B1

TITLE: Method of automatically classifying a text appearing in a document when said text has been converted into digital data

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 2.   Document ID: US 6272456 B1

L7: Entry 2 of 14   File: USPT   Aug 7, 2001

US-PAT-NO: 6272456
DOCUMENT-IDENTIFIER: US 6272456 B1

TITLE: System and method for identifying the language of written text having a plurality of different length n-gram profiles

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 3.   Document ID: US 6167377 A

L7: Entry 3 of 14   File: USPT   Dec 26, 2000

US-PAT-NO: 6167377
DOCUMENT-IDENTIFIER: US 6167377 A

TITLE: Speech recognition language models

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 4.   Document ID: US 5883986 A

L7: Entry 4 of 14   File: USPT   Mar 16, 1999

US-PAT-NO: 5883986
DOCUMENT-IDENTIFIER: US 5883986 A

TITLE: Method and system for automatic transcription correction

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐   5.   Document ID: US 5845306 A

L7: Entry 5 of 14   File: USPT   Dec 1, 1998

US-PAT-NO: 5845306
DOCUMENT-IDENTIFIER: US 5845306 A

TITLE: Context based system for accessing dictionary entries

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐   6.   Document ID: US 5799269 A

L7: Entry 6 of 14   File: USPT   Aug 25, 1998

US-PAT-NO: 5799269
DOCUMENT-IDENTIFIER: US 5799269 A

TITLE: System for correcting grammar based on parts of speech probability

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐   7.   Document ID: US 5689620 A

L7: Entry 7 of 14   File: USPT   Nov 18, 1997

US-PAT-NO: 5689620
DOCUMENT-IDENTIFIER: US 5689620 A

TITLE: Automatic training of character templates using a transcription and a two-dimensional image source model

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image |

☐   8.   Document ID: US 5594809 A

L7: Entry 8 of 14   File: USPT   Jan 14, 1997

US-PAT-NO: 5594809
DOCUMENT-IDENTIFIER: US 5594809 A

TITLE: Automatic training of character templates using a text line image, a text line transcription and a line image source model

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image

☐ 9.   Document ID: US 5537317 A

L7: Entry 9 of 14   File: USPT   Jul 16, 1996

US-PAT-NO: 5537317
DOCUMENT-IDENTIFIER: US 5537317 A

TITLE: System for correcting grammer based parts on speech probability

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image

☐ 10.   Document ID: US 5535121 A

L7: Entry 10 of 14   File: USPT   Jul 9, 1996

US-PAT-NO: 5535121
DOCUMENT-IDENTIFIER: US 5535121 A

TITLE: System for correcting auxiliary verb sequences

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image

☐ 11.   Document ID: US 5521816 A

L7: Entry 11 of 14   File: USPT   May 28, 1996

US-PAT-NO: 5521816
DOCUMENT-IDENTIFIER: US 5521816 A

TITLE: Word inflection correction system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image

☐ 12.   Document ID: US 5485372 A

L7: Entry 12 of 14   File: USPT   Jan 16, 1996

US-PAT-NO: 5485372
DOCUMENT-IDENTIFIER: US 5485372 A

TITLE: System for underlying spelling recovery

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image

☐ 13. Document ID: US 5477448 A

L7: Entry 13 of 14   File: USPT   Dec 19, 1995

US-PAT-NO: 5477448
DOCUMENT-IDENTIFIER: US 5477448 A

TITLE: System for correcting improper determiners

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

☐ 14. Document ID: US 5321773 A

L7: Entry 14 of 14   File: USPT   Jun 14, 1994

US-PAT-NO: 5321773
DOCUMENT-IDENTIFIER: US 5321773 A

TITLE: Image recognition method using finite state networks

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC |
| Draw Desc | Image |

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1   Readable computer documentation   77%
George R. Klare
ACM Journal of Computer Documentation (JCD) August 2000
Volume 24 Issue 3
A retrospective look shows earlier advice still relevant to both predicting and producing
readable writing. For prediction, refined readability formulas with stronger criterion passages
and updated familiar -word lists have appeared, although the computerization of readability
tests sometimes encourages misapplying or misinterpreting them when screening text. For
production, attention to sentence construction, word characteristics, and information density
remains relevant to both drafting ...

2   Collaborative workspace for time deferred electronic cooperation   77%
Uta Pankoke-Babatz , Anja Syri
**Proceedings of the international ACM SIGGROUP conference on Supporting group
work : the integration challenge: the integration challenge** November 1997

3   Internationalization and character set standards   77%
Glenn Adams
StandardView September 1993
Volume 1 Issue 1

4   Is it live or is it Memorex?   77%
Tory Sawyer , Randy Anderson , Gary McCuaig
**Proceedings of the 14th annual ACM SIGUCCS conference on User services: setting the
direction** September 1986

09/412,822 (7/27/2003)

5   The evaluation of text editors: a critical review of the Roberts and Morgan methodology based   77%
on new experiments
Nathaniel S. Borenstein
Proceedings of the SIGCHI conference on Human factors in computing systems April
1985
Three text editors were studied using the editor evaluation methodology developed by Roberts
and Moran [3, 4]. The results are presented as an extension of the studies by Roberts and
Moran, with comparisons to the editors they studied earlier. In addition, supplementary
measurements were taken that suggest minor flaws in the Roberts and Moran methodology.
Further problems with the methodology are discussed, with an eye toward improving the
methodology for future use. Although three signific ...

6   Charles Welty   77%
**Proceedings of the ACM 12th annual computer science conference on SIGCSE
symposium** January 1984

7   Author, publisher, and computer center   80%
Robert C. Gruen
Proceedings of the 9th annual ACM SIGUCCS conference on User services October 1981
Two developments in the writing and manufacturing of books are already bringing the
university computer center into the text business and may, before long, create closer ties
among authors, publishers, and computer centers. First, authors are using word processors and
text editors to prepare their manuscripts, and they have a right to demand that their effort in
getting the text correct should not be lost in rekeying when the manuscript is set into type.
Publishers, on the other hand, are f ...

8   TEXTEDITing using APL/700   77%
Harvey W. Bingham
Proceedings of the eighth international conference on APL September 1976
TEXTEDIT is an APL application workspace for word processing that exploits the
interactivity of Burroughs APL/700. Its purpose is to rapidly produce and maintain
“typewriter-style” documentation of superior quality to normal manual typing.
This is achieved by capturing draft text as typed, displaying it in finished format, accepting
revisions easily, and filing draft or final text for subsequent updating or display. TEXTEDIT
has been used for over four years by a variety of user ...

9   Natural language in document retrieval systems: Full text document retrieval: Hebrew legal   77%
texts (report on the first phase of the responsa retrieval project)
Y. Choueka , M. Cohen , J. Dueck , A. S. Fraenkel , M. Slae
**Proceedings of the 1971 international ACM SIGIR conference on Information storage
and retrieval** April 1971
A full text retrieval system was designed for the responsa literature, which is a large corpus of
Hebrew legal cases. The unique problems of the data base --- mixture of Hebrew, Aramaic
and vernaculars, lack of vowels and punctuation, extreme language inflection problems,
homographs, existence of thousands of grammatical variants of any given keyword --- dictated
development of new methods. Among them we list "grammatical synthesis", which
synthesizes all grammatical variants of a given keyword; ...

10 A language independent macro processor   77%

William M. Waite

Communications of the ACM July 1967

Volume 10 Issue 7

The problem of obtaining starting values for the Newton-Raphson calculation of √x on a digital computer is considered. It is shown that the conventionally used best uniform approximations to √x do not provide optimal starting values. The problem of obtaining optimal starting values is stated, and several basic results are proved. A table of optimal polynomial starting values is given.

11 A technique for computer detection and correction of spelling errors   77%

Fred J. Damerau

Communications of the ACM March 1964

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The method described assumes that a word which cannot be found in a dictionary has at most one error, which might be a wrong, missing or extra letter or a single transposition. The unidentified input word is compared to the dictionary again, testing each time to see if the words match—assuming one of these errors occurred. During a test run on garbled text, correct identifications were made for over 95 percent of these error types.

Results 1 - 11 of 11   short listing